● PRINTER RUSH ●
(PTO ASSISTANCE)

Application :	09/619,416	**Examiner :**	Handy	**GAU :**	1743
From:	MWD	**Location:**	(IDC) FMF FDC	**Date:**	12/21/05

Tracking #: EOM-09/619,416 Week Date: 01/24/06

DOC CODE	DOC DATE	MISCELLANEOUS
☐ 1449		☐ Continuing Data
☐ IDS		☐ Foreign Priority
☐ CLM		☐ Document Legibility
☐ IIFW		☐ Fees
☐ SRFW		☐ Other
☑ DRW	7-19-00 & 3-12-02	
☐ OATH		
☐ 312		
☐ SPEC		

[RUSH] **MESSAGE:** ATTN: Chief Draftsperson

(13) Figures 6, 8 and 10 either have cut-off data or holes thru the data. Please advise.

Thanks

[XRUSH] **RESPONSE:** CORRECTED DRAWINGS
SEE ATTACHMENT
1-6-06

INITIALS: JDC

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

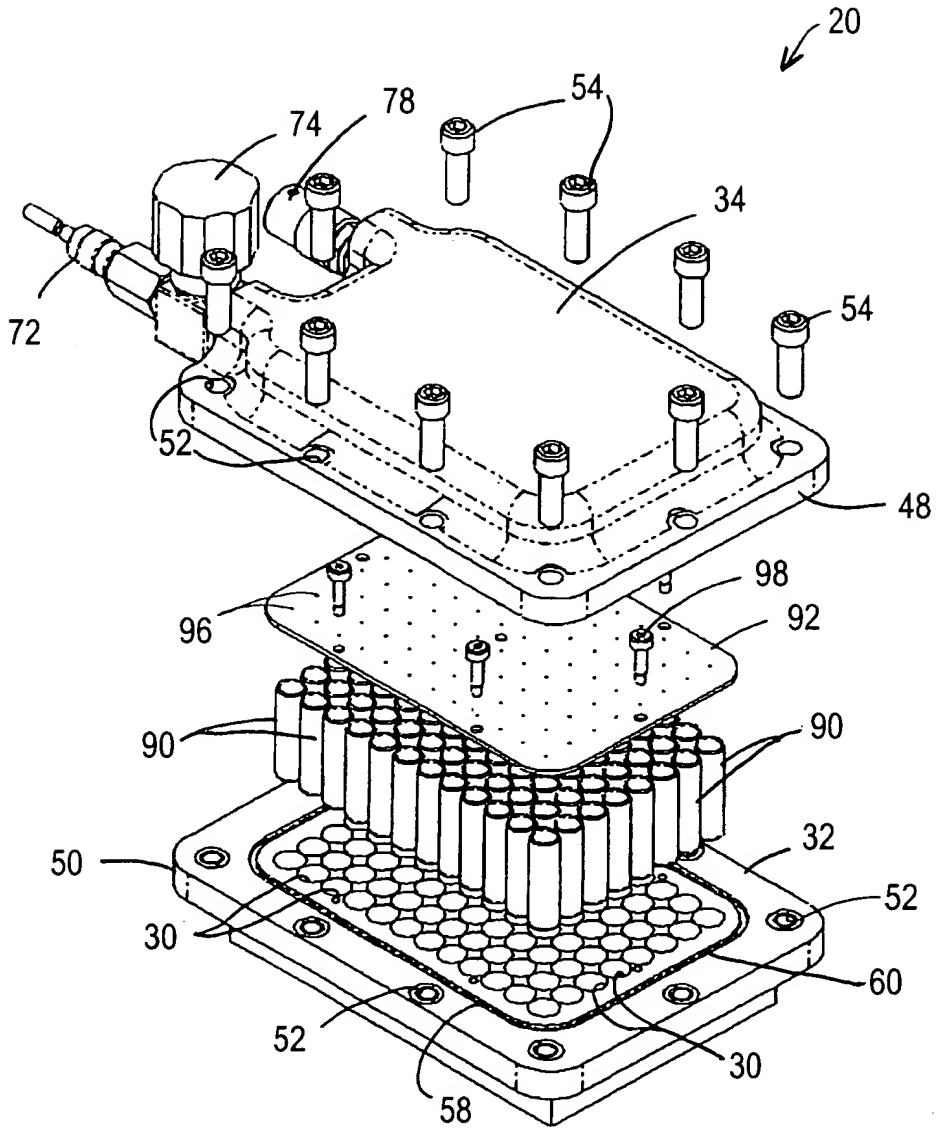

FIG. 1

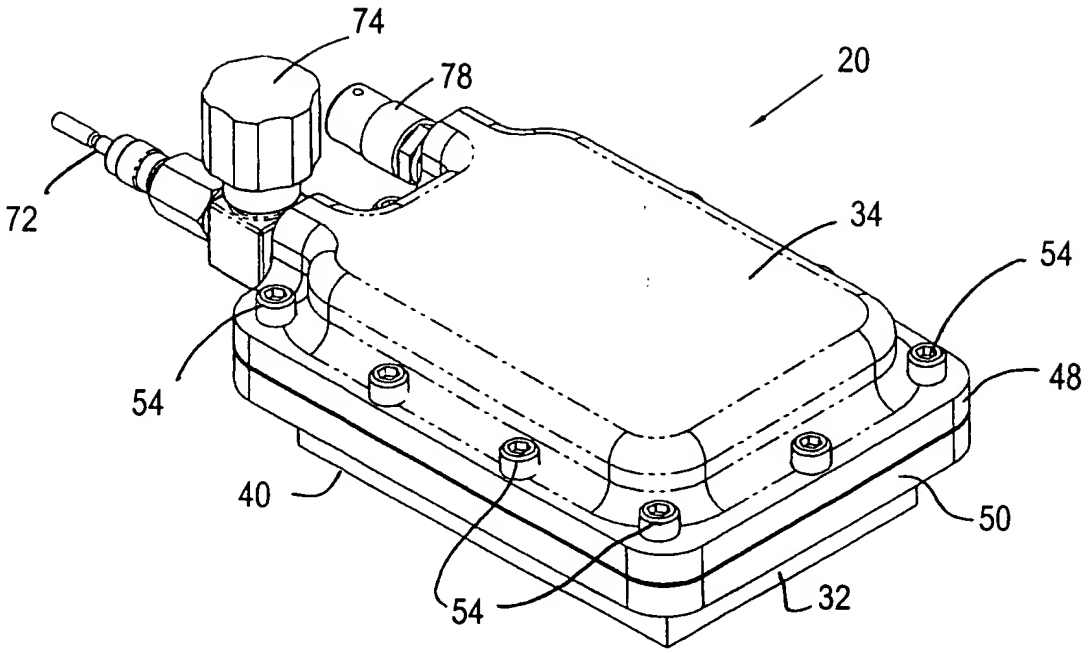

FIG. 2

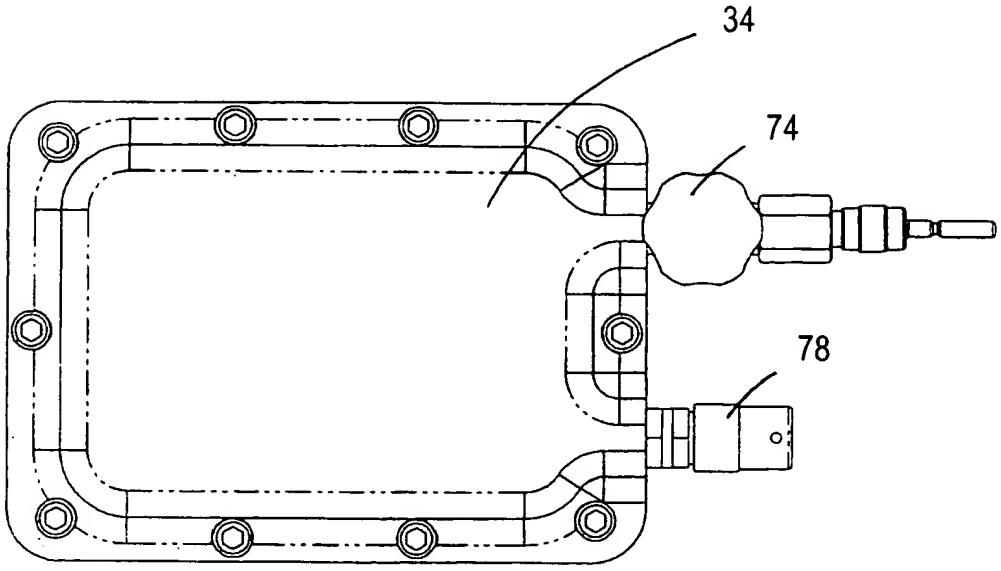

FIG. 3

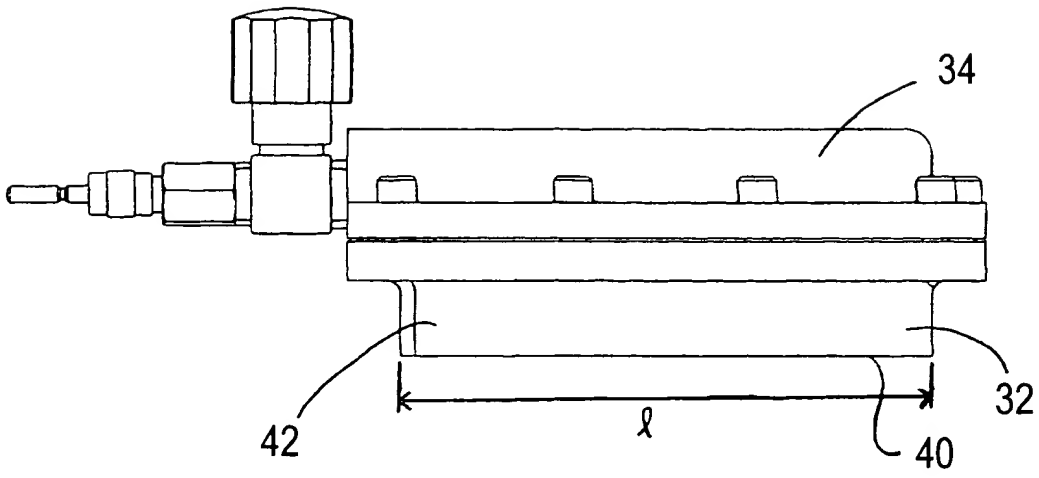

FIG. 4

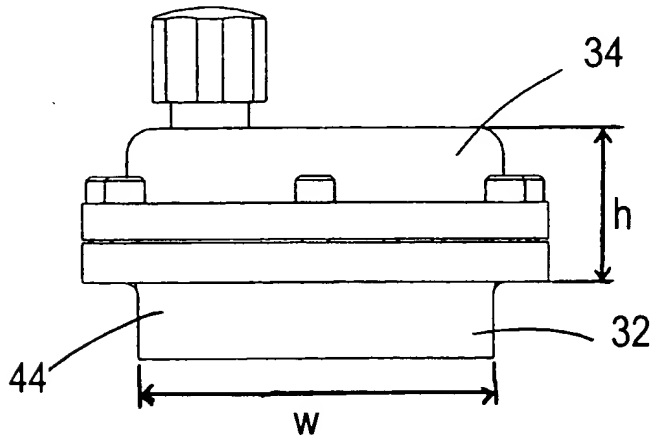

FIG. 5

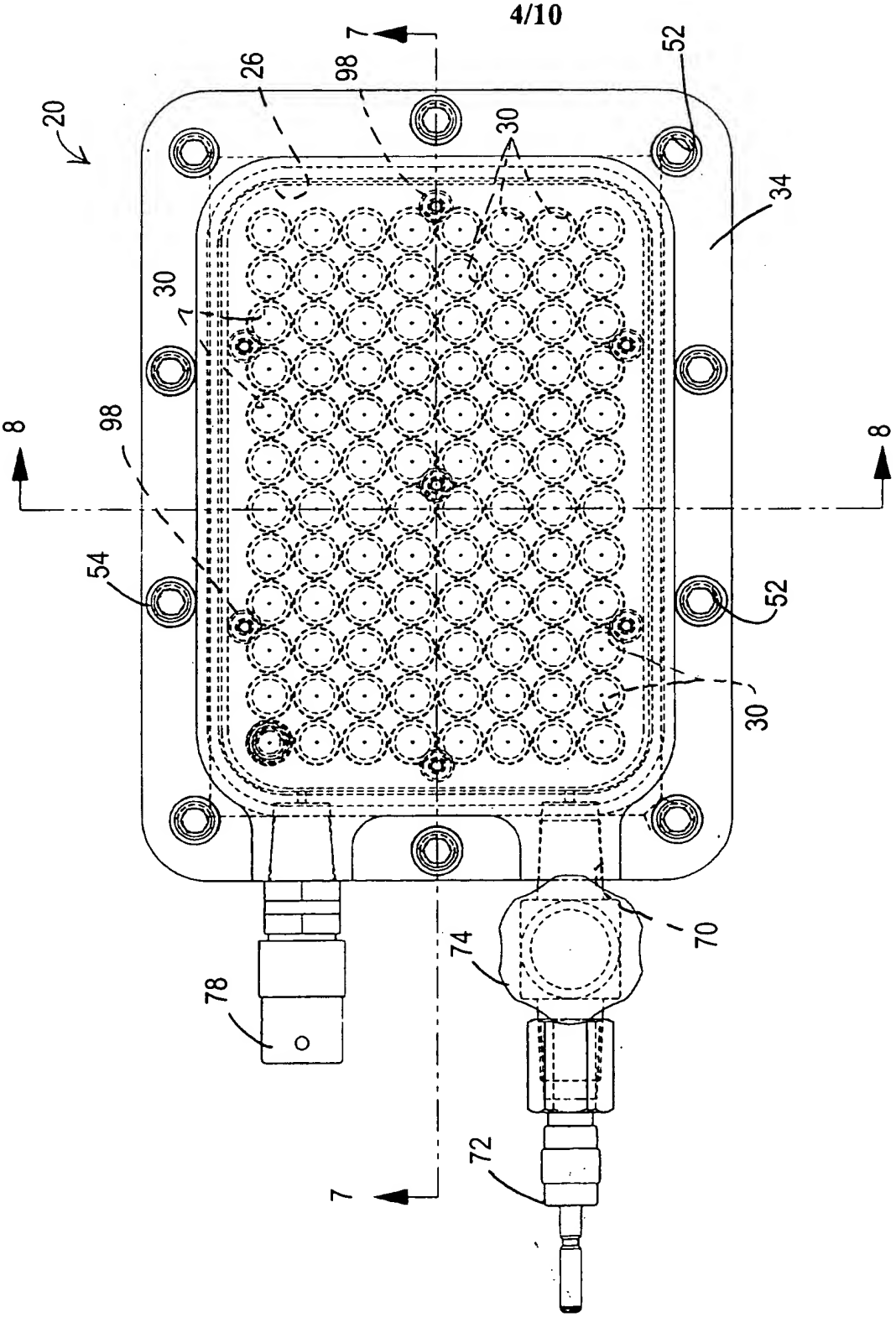

FIG. 6

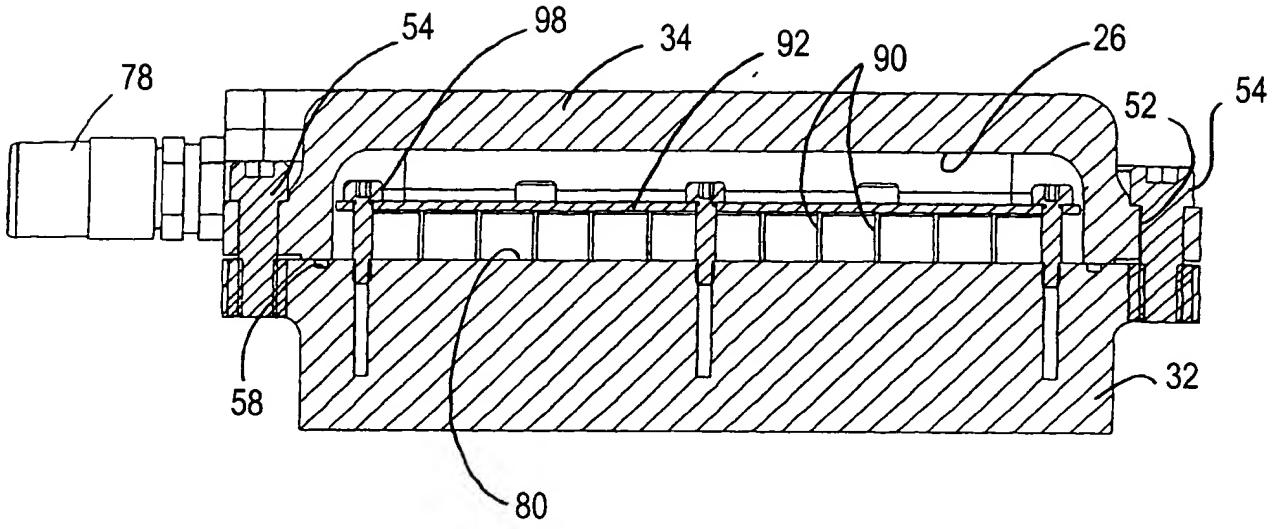
54
98
34
92
90
26
78
52
54
58
32
80

FIG. 7

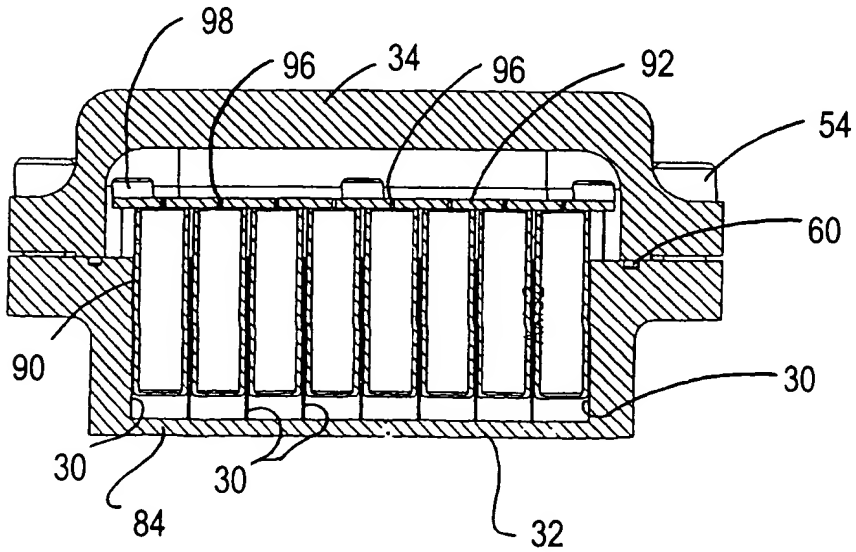
98
96
34
96
92
54
60
90
30
30
30
84
32

FIG. 8

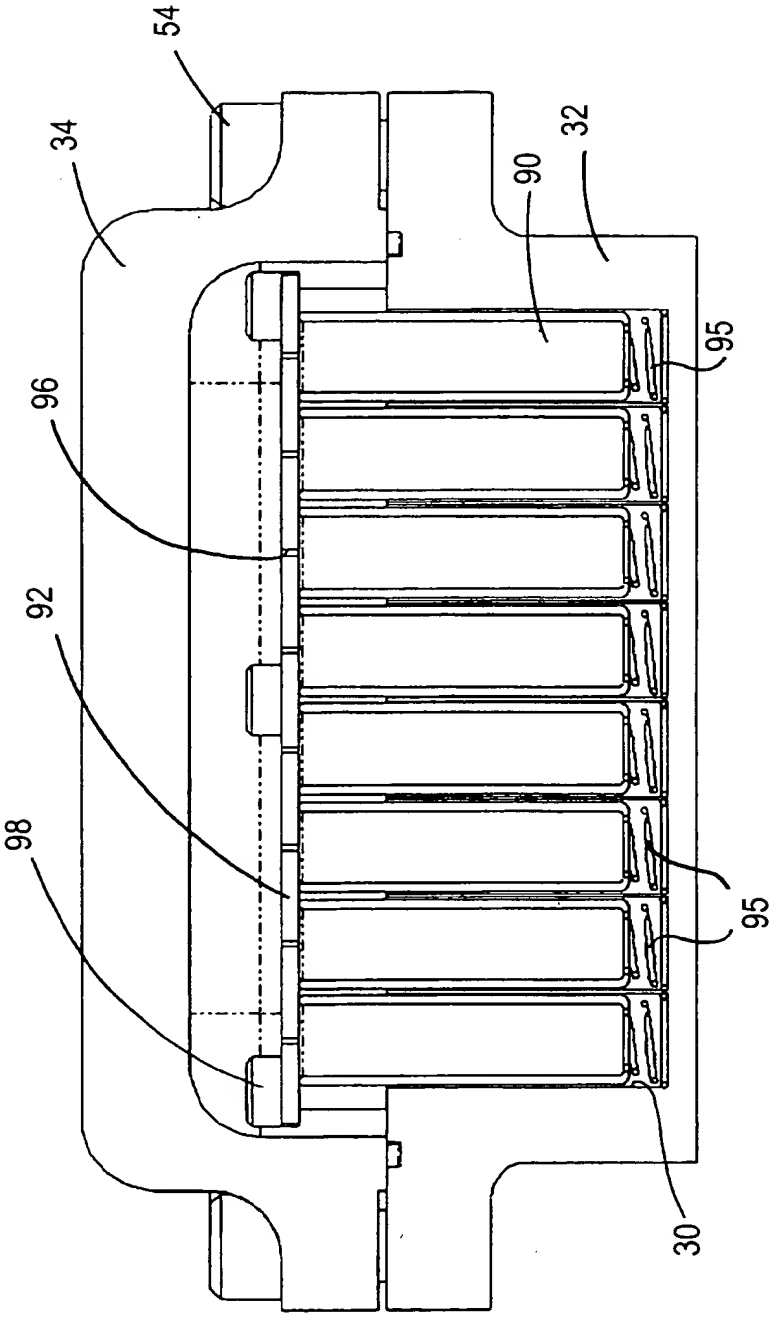

FIG. 9

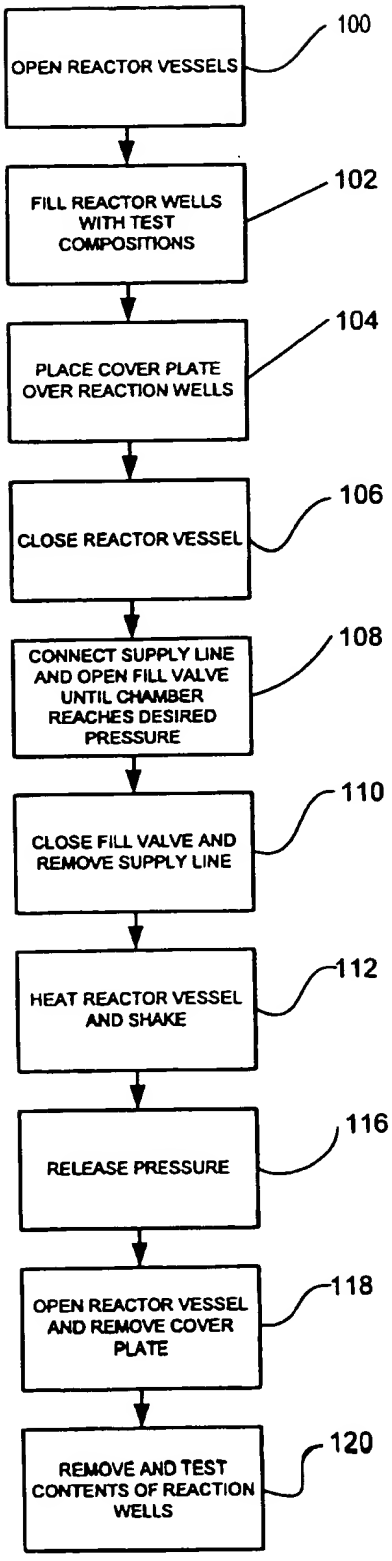
OPEN REACTOR VESSELS
100
FILL REACTOR WELLS WITH TEST COMPOSITIONS
102
PLACE COVER PLATE OVER REACTION WELLS
104
CLOSE REACTOR VESSEL
106
CONNECT SUPPLY LINE AND OPEN FILL VALVE UNTIL CHAMBER REACHES DESIRED PRESSURE
108
CLOSE FILL VALVE AND REMOVE SUPPLY LINE
110
HEAT REACTOR VESSEL AND SHAKE
112
RELEASE PRESSURE
116
OPEN REACTOR VESSEL AND REMOVE COVER PLATE
118
REMOVE AND TEST CONTENTS OF REACTION WELLS
120

FIG. 10

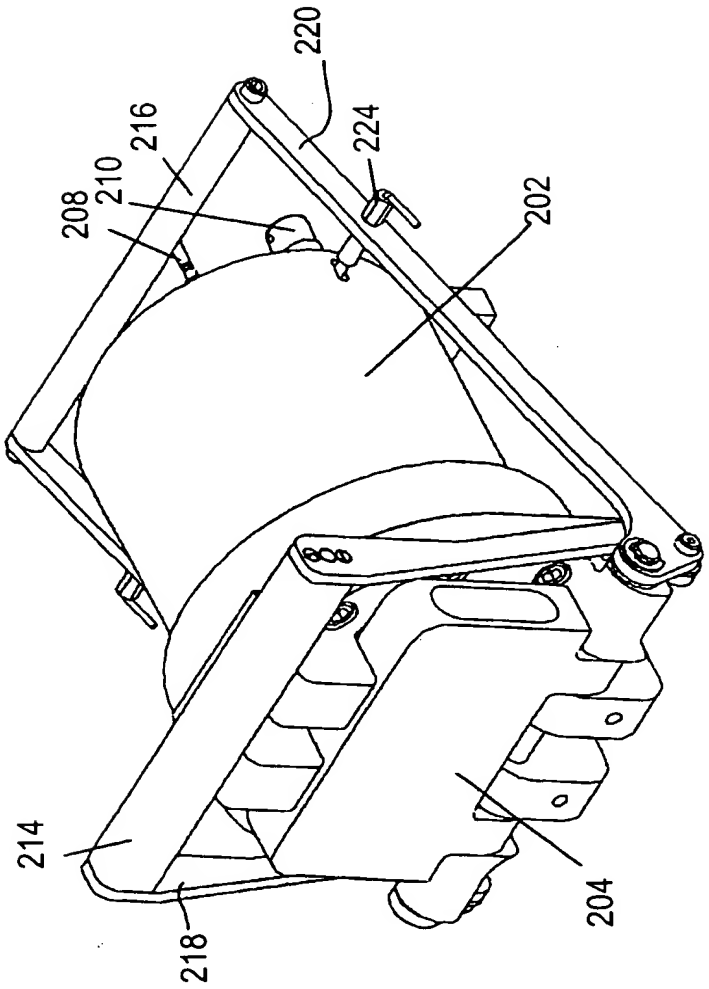

FIG. 11

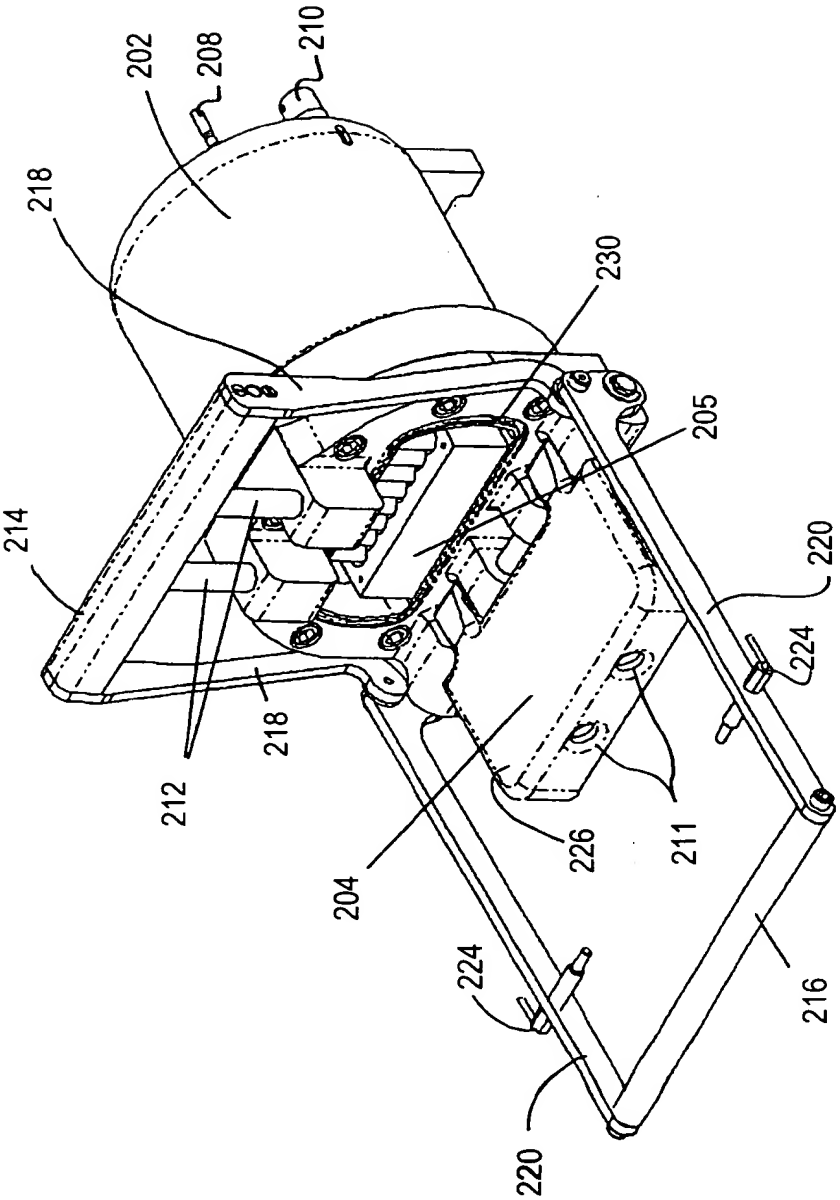
202
208
210
218
230
205
214
220
224
218
212
226
211
204
224
216
220

FIG. 12

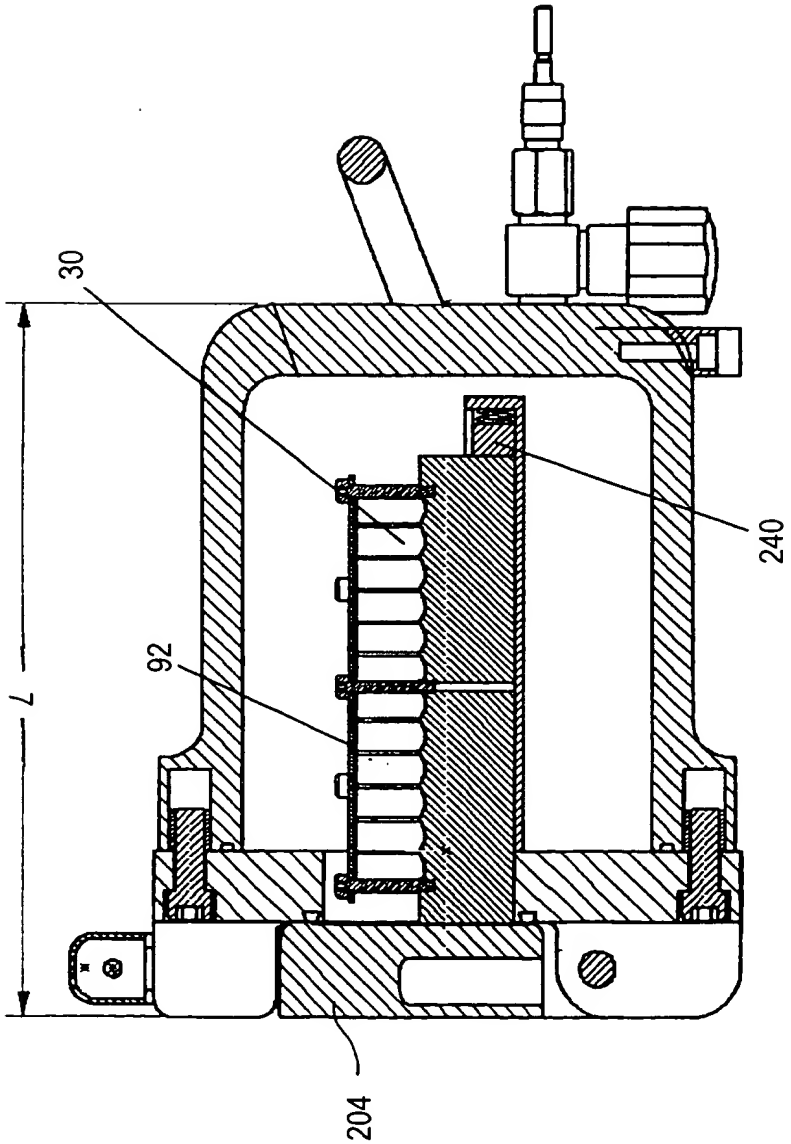

FIG. 13